

COPY

Sheet 1 of 2

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO GNN-004BDV	SERIAL NO. 10/068215
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT Wood, Clive et al.	
	FILING DATE February 6, 2002	GROUP 1644

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JO	A1	5,698,520	12/97	Honjo et al.	514	12	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

JO	A2	Agata, Yasutoshi et al., "Expression of the PD-1 antigen on the surface of stimulated mouse T and B lymphocytes." <i>International Immunology</i> , (1996); Vol. 8, No.5, pages: 765-772
	A3	Finger, Lawrence R. et al., "The human PD-1 gene: complete cDNA, genomic organization, and developmentally regulated expression in B cell progenitors." <i>Gene</i> , (1997), Vol. 197, pages: 177-187.
	A4	Freeman, Gordon, J. et al., "Engagement of the PD-1 Immunoinhibitory Receptor by a Novel B7 Family Member Leads to Negative Regulation of Lymphocyte Activation." <i>The Journal of Experimental Medicine</i> , (1998), Vol. 192 No. 7, pages: 1027-1034.
	A5	Honjo, Tasuku, "Seppuku and Autoimmunity" <i>Science</i> , (1992), Vol. 258, pages: 591-592.
	A6	Ishida, Yasumasa et al., "Induced expression of PD-1, a novel member of the immunoglobulin gene superfamily, upon programmed cell death." <i>The EMBO Journal</i> , (1992), Vol. 11, No. 11, pp. 3887-3895.
	A7	Nishimura, Hiroyuki et al., "Developmental of Lupus-like Autoimmune Diseases by Disruption of the PD-1 Gene Encoding an ITM Motif-Carrying Immunoreceptor." <i>Immunity</i> , (1999), Vol. 11, pages: 141-151.
	A8	Nishimura, Hiroyuki et al., "Developmentally regulated expression of the PD-1 protein on the surface of double-negative (DC4 ⁺ CD8 ⁺) thymocytes." <i>International Immunology</i> , (1996), Vol. 8, No. 5, pages: 773-780.
	A9	Nishimura, Hiroyuki et al., "Immunological studies on PD-1 deficient mice: implication of PD-1 as a negative regulator for B cell responses." <i>International Immunology</i> , (1998), Vol. 10, No. 10, pages: 1563-1572.
	A10	Nishimura, Hiroyuki et al., "PD-1 Regulates Self-Tolerance To Prevent Tissue Destruction." (1998), <i>Journal of Investigative Dermatology</i> , Vol. 110, No. 4, page: 477, abstract no. 25.
	A11	Nishimura, Hiroyuki et al., "PD-1 Regulates Self-Tolerance To Prevent Tissue Destruction." (1998), <i>Journal of Dermatological Science</i> , Vol. 16, Suppl. 1, page:S5, abstract no. 0025.
	A12	Nishimura, Hiroyuki et al., "Facilitation of β Selection and Modification of Positive Selection in the Thymus of PD-1-deficient Mice." <i>Journal of Experimental Medicine</i> , (2000), Vol. 191, No. 5, pages: 891-897.
JO	A13	Shinohara, Takashi et al., "Structure and Chromosomal Localization of the Human PD-1 Gene (PDCD1)." <i>Genomics</i> , (1994), Vol. 23, pages: 704-706
Examiner	Thia Anselmi	
Date Considered	9/23/05	
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

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10	B1	WO 95/03408 A1	02/95	PCT		

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

	B2	Vibhakar, Rajeev et al., "Activation-Induced Expression of Human Programmed Death-1 Gene in T-Lymphocytes." <i>Experimental Cell Research</i> , (1997), Vol. 232, pages: 25-28.
	B3	Vivier, Eric et al., "Immunoreceptor tyrosin-based inhibition motifs." <i>Immunology Today</i> , (1997), Vol. 18, pages: 286-291.
	B4	Woronicz, J. et al., "Death Genes in T Cells." <i>Current Topics Microbiol. Immunol.</i> , (1995), Vol. 200, pages: 137-146.
	B5	Dong, Haidong et al., "B7-H1, a third member of the B7 family, co-stimulates T-cell proliferation and interleukin-10 secretion." <i>Nature Medicine</i> , (1999), Vol. 5, No. 12, pages: 1365-1369.
	B6	Henry, Joelle et al., "Structure and evolution of the extended B7 family." <i>Immunology Today</i> , (1999), Vol. 20, No. 6, pages: 285-288.
	B7	Genbank Acession No. AA292201 zt50f01.r1 Soares ovary tumor NbHOT Homo sapiens cDNA clone IMAGE:725785 5', mRNA sequence (1996) .
	B8	Genbank Acession No. AA399416 zt50f01.s1 Soares ovary tumor NbHOT Homo sapiens cDNA clone IMAGE:725785 3', mRNA sequence (1996) .
	B9	Genbank Acession No. AF177937 Homo sapiens B7-H1 mRNA, complete cds (1999) .
10	B10	Genbank Acession No. Q13410 Butyrophilin precursor (BT) (1996) .

Examiner Lia Anspenshi	Date Considered 9/23/05
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